I CLAIM:

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1. A mold assembly comprises:

an upper molding device and a lower molding device engaging with the upper molding device,

upper molding device having at least two first

upper molds each having an oblong shape, at least a second

upper mold having a tree shape, at least a third upper

mold having a tree shape, at least a fourth upper mold

having a tree shape, at least a fifth upper mold having

a tree shape, at least a sixth upper mold having a taper

interior, at least a seventh upper mold having a pair of

inner bevels and a slit, at least an eighth upper

mold having a slot, and at least a ninth upper mold

in series,

the ninth upper mold having a tree-shaped blade,

- a size of the third upper mold larger than a size of the second upper mold,
 - a size of the fourth upper mold almost the same as the size of the second upper mold,
- a size of the fifth upper mold slightly smaller 20 than the size of the fourth upper mold,

the lower molding device having at least two first lower molds each having an oblong recess, at least a second lower mold having a tree-shaped recess, at least a third lower mold having a tree-shaped recess, at least a fourth lower mold having a tree-shaped recess, at

least a fifth lower mold having a tree-shap d r c ss, at least a sixth lower mold having a tree-shaped recess, at least a seventh lower mold having a tree-shaped recess, at least an eighth lower mold having a tree-shaped recess, and at least a ninth lower mold having a tree-shaped recess in series,

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the first lower molds matching the first upper molds, the second lower mold matching the second upper mold,

the third lower mold matching the third upper mold, the fourth lower mold matching the fourth upper mold,

the fifth lower mold matching the fifth upper mold,
the sixth lower mold matching the sixth upper mold,
the seventh lower mold matching the seventh upper
mold,

the eighth lower mold matching the eighth upper mold, and

the ninth lower mold matching the ninth upper mold.

- 2. A method of making stationery clips comprises steps of:
 - a metal plate electroplated in an electroplating device to form a colorful electroplated film,

the metal plate disposed on the first lower mold and the first upper mold engaging with the first lower

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mold to punch the metal plate to form two wing strips,
     the metal plate disposed on the second lower mold
  and the second upper mold engaging with the second
  mold to punch the metal plate to form a basic main body
   having a pair of connection parts each connected to
          the metal plate disposed on the third lower mold
      and the third upper mold engaging with the third lower
     the corresponding Wing strip,
       mold to punch the metal plate to form an enlarged main
        body on the basic main body, and the enlarged main body
         having a pair of connection portions each connected to
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                the metal plate disposed on the fourth lower mold
            and the fourth upper mold engaging with the fourth lower
          the corresponding wing strip,
             mold to punch the metal plate and to fold the wing strips
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                    the metal plate disposed on the fifth lower mold
                and the fifth upper mold engaging with the fifth lower
                 mold to punch the metal plate and to form a tree-shaped
              upward in parallel,
                       the metal plate disposed on the sixth lower mold
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                   and the sixth upper mold engaging with the sixth lower
                  recess on the enlarged main body,
                    mold to punch the metal plate and to fold the wing
                           the metal plate disposed on the seventh lower mold
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                      strips toward each other,
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and the seventh upper mold engaging with the s venth lower mold to punch the metal plate and to fold the wing strips close to each other,

the metal plate disposed on the eighth lower mold

os and the eighth upper mold engaging with the eighth

lower mold to punch the metal plate and to form a

dent on the enlarged main body, and

the metal plate disposed on the ninth lower mold and the ninth upper mold engaging with the ninth lower mold to cut an outer periphery of the enlarged main body to be disengaged from the metal plate to form a stationery clip.

3. A stationery clip has:

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- a generally tree-shaped main body and a pair of

 15 wing plates connected to the generally tree-shaped main

 body,
 - a tree-shaped recess formed on the tree-shaped main body,

the wing plates and the generally tree-shaped main 20 body made in one piece, and

the wing plates being folded upward to be combined together.

4. The stationery clip as claimed in claim 3, wherein the generally tree-shaped main body is electroplated to form a colorful electroplated film thereon.